

IN THE SPECIFICATION:

Add the following paragraphs before the paragraph beginning at p. 16, line 5:

--A meandering way in a "random" or "irregular" shape means that a first cross-section perpendicular to the surface of the substrate has a first electrode outer surface shape that is different than a first electrode surface shape of any other cross-section parallel to the first cross-section. The first electrode outer surface shape refers to the surface of the first electrode opposite the inner surface of the first electrode that contacts the substrate surface (i.e. the outer surface of the first electrode is the surface that does not contact the substrate).

In other words, out of an infinite number of cross-sections parallel to each other across the electroluminescent element, any two cross-sections located any measurable distance from each other of the first electrode outer surface would have shapes that meander in different ways.--